

IBM

\$1,930 - Save 270

**IBM
Electronic
Typewriters**

**IBM Correcting
Selectric® III
Typewriter**

**Bringing time-saving
technology to
everyday typing**



IBM Electronic Typewriter 85

IBM Electronic Typewriter 65



More features for more efficient typing

IBM Electronic Typewriter 85

Electronic Document / Phrase Storage

Anything that is typed repeatedly such as addresses, titles, key phrases, sentences—even entire documents—can be stored and played out error-free, without retyping. With the Electronic 85, complete documents can be created at your command by combining a series of stored phrases with original typing. Ninety-nine accessible phrase storage areas—and 26 document storage areas—are available for up to 15,500 total characters of storage.

Electronic Document Revision

Revisions are as easy as pressing a button. You delete or type only those portions of the document that need to be revised. Then press the Play key and the typewriter plays out the corrected document, error-free.

Forms Typing

Allows formats to be stored, minimizing typewriter setup and expediting forms fill-in. The typewriters can be instructed to stop at positions where material is to be inserted.

Triple Pitch

Gives you your choice of typing either 10 or 12 characters per inch, or in proportional spacing. Use 10 pitch for impressive, easy-to-read results, 12 pitch when space is at a premium—in forms, reports and long texts, for example. Proportional spacing gives each character the proper space for a distinctive look.

Semi-Automatic Paper Insertion

Eliminates fuss and bother and helps to ensure consistent top margins. Also saves manual indexing time.

Memory Control Panel

Allows typists to store and access text, move to points of change, make corrections and play out error-free.

Code Key

Puts many automatic typing functions at your fingertips.

Margins and Tabs

Can be set and cleared electronically with the touch of a few keys. Frequently used formats can be stored and set up automatically for future use.

Automatic Justification

Typists can use the Electronic 85 to automatically justify the right margin of a page for a clean, business-like finished letter or document.

Mr. Arthur A. Jackson, Sr.
1000 Mill Avenue
Ogden, Utah 84123

Dear Mr. Jackson:

We are happy to inform you that most of the travel arrangements for your Far East tour have been made. Please review the enclosed itinerary and let us know if any changes are necessary at least three weeks prior to the date of your departure.

Our next step is to apply for visas from some of the countries you will be touring. We must send copies of your passport photograph with each visa application. So that we may secure the appropriate visas for you, please send us your passport and three copies of the photograph. If you have any questions about this formality, please contact me.

Thank you for your deposit of \$1900 on your tour reservations. Enclosed is the additional tour information that you requested for your trip.

If you have any questions about the travel arrangements we have made for you, please let us know.

Sincerely,

William Mercer
Travel Agent

Document / Phrase storage

The geographical distribution of research and development activities is a source of increasing interest and concern. We are just beginning to understand the full impact of large-scale nation-wide R&D programs *the R&D programs have had a profound effect* on economic growth and prosperity in the community, state, and region. At every geographical level these activities benefit:

1. Employment, through more jobs and especially through more technical jobs *in the areas of science and engineering,* with supporting personnel,
2. Business prosperity, through purchases of machinery and equipment, plant *facilities and office furniture,* office space, etc., and
3. Education, through modernization *of the* curricula and a closer *alignment between* training *and the* skills demanded in today's jobs.

Each community, state, and region has different needs and different resources--manpower, equipment, leadership--to meet these needs. Effective application of science and technology to satisfy national needs must often focus on a variety of applications to the components of national needs, i.e., specific local needs.

Document revision

The geographical distribution of research and development activities is a source of increasing interest and concern. We are just beginning to understand the full impact of large-scale nation-wide R&D programs of the last decade. *The R&D programs have had a profound effect* on economic growth and prosperity in the community, state, and region. At every geographical level these activities benefit:

1. Employment, through more jobs and especially through more technical jobs *in the areas of science and engineering,* with supporting personnel,
2. Business prosperity, through purchases of machinery and equipment, plant *facilities and office furniture,* office space, etc., and
3. Education, through modernization *of the* curricula and a closer *alignment between* training *and the* skills demanded in today's jobs.

Each community, state, and region has different needs and different resources--manpower, equipment, leadership--to meet these needs. Effective application of science and technology to satisfy national needs must often focus on a variety of applications to the components of national needs, i.e., specific local needs.

Corrected document


1. LAST NAME - FIRST NAME - MIDDLE NAME		2. SEX	3. SOCIAL SECURITY NUMBER		4. DATE OF BIRTH	
5. DEPARTMENT, COMPONENT AND BRANCH OR CLASS		6a. GRADE, RATE OR RANK	6b. PAY GRADE	7. DATE OF RANK		
8a. SELECTIVE SERVICE NUMBER	8b. SELECTIVE SERVICE LOCAL BOARD NUMBER, CITY, STATE AND ZIP CODE	9. HOME OF RECORD AT TIME OF ENTRY INTO ACTIVE SERVICE (State, Fed., Civ. State and ZIP Code)				
10a. TYPE OF SEPARATION		10b. STATION ON INSTALLATION AT WHICH EFFECTED				
11. AUTHORITY AND REASON		12. EFFECTIVE DATE		13. REENLISTMENT CODE		
14. CHARACTER OF SERVICE		15. TYPE OF CERTIFICATE ISSUED		16. DATE ENTERED ACTIVE DUTY THIS PERIOD		
17. LAST DUTY ASSIGNMENT AND MAJOR COMMAND		18. COMMAND TO WHICH TRANSFERRED		19. DATE ENTERED ACTIVE DUTY THIS PERIOD		
20. TERMINAL DATE OR RESERVE RELEASE DATE		21. PLACE OF ENTRY INTO CURRENT ACTIVE SERVICE (City, State and ZIP Code)		22. DATE ENTERED ACTIVE DUTY THIS PERIOD		
23. PRIMARY SPECIALTY NUMBER AND TITLE		24. RELATED CIVILIAN OCCUPATION AND D.O.T. NUMBER		25. RECORD OF SERVICE		
26. SECONDARY SPECIALTY NUMBER AND TITLE		27. RELATED CIVILIAN OCCUPATION AND D.O.T. NUMBER		28. PRIOR ACTIVE SERVICE		
29. HIGHEST EDUCATION LEVEL SUCCESSFULLY COMPLETED IN YEARS		30. HIGHEST EDUCATION LEVEL SUCCESSFULLY COMPLETED IN MONTHS		31. FOREIGN AND/OR SEA SERVICE THIS PERIOD		
32. YES <input type="checkbox"/> NO <input type="checkbox"/> 33. DAYS ACCRUED LEAVE PAID		34. SERVICE/COMPENSATION GROUP		35. DISABILITY SERVICE/COMPENSATION		
36. DECORATIONS, MEDALS, BADGES, COMMENDATIONS, CITATIONS AND CAMPAIGN RIBBONS AWARDED OR AUTHORIZED		37. AMOUNT		38. TYPE		
39. REMARKS		40. DATE COMPLETED				
41. MAILING ADDRESS AFTER SEPARATION (State, Fed., Civ. County, State and ZIP Code)		42. SIGNATURE OF PERSON BEING SEPARATED				
43. TYPED NAME, GRADE AND TITLE OF AUTHORIZING OFFICER		44. SIGNATURE OF OFFICER AUTHORIZED TO SIGN				

Forms typing



Quick-Change Type Styles

Subtle or bold. Technical or personal. You can change a type size or style easily with interchangeable elements. A wide range of popular type styles is available and custom elements permit the substitution of special characters.



Page End Indicator/Paper Rest

Allows a consistent bottom-of-the-page margin by indicating when the desired page length is reached. The indicator also serves as a paper rest.

Acoustical Sound Hood

Designed for quieter operation. Also reduces glare from overhead lights, helping to create a more pleasant working environment.

Lighted Carrier Position Indicator

Quickly shows you whether you're typing in 10 or 12 pitch or proportional spacing. A simple touch of the pitch selection lever switches from one margin scale to the other. The light is also a quick way to see if the typewriter is "on" or "off."

Full-Line Error Correction

Enables the carrier to back up automatically and remove a single character, a word, or an entire line—including underlining—to the point of error... eliminating wasted motion and time.

Starter Pac

This Starter Pac contains an estimated one-year supply of ribbons for one machine, and can be ordered to arrive with your new IBM Electronic Typewriter. Each Pac supplies twelve Correctable Ribbon Cassettes and six Lift-off Tape Cassettes.

Automatic Return

Lets the carrier return to the left-hand margin, automatically, each time you reach the right-hand margin.

Automatic Underscoring, Centering

Allows underscoring of a word, series of words or entire lines—all with electronic accuracy. Centering is equally easy.

Automatic Column Layout

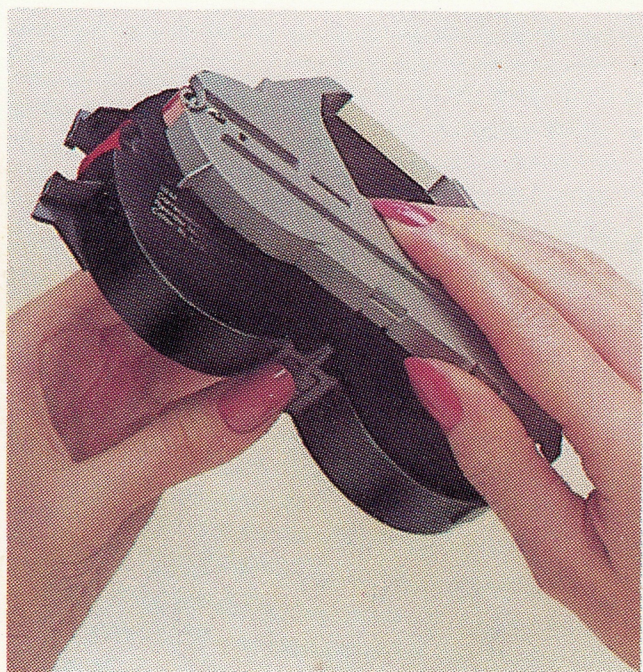
With simple instructions from the typist, the Electronic 85 is ready for column layout. Tabs can be automatically set and columns aligned without any "figuring" by the typist.

Automatic Number Alignment

Positions the carrier for easy, accurate alignment of statistical columns on the Electronic 85. Eliminates tedious backspacing. Frees typists to concentrate on accuracy.

Snap-In Ribbon Cassette System

With its one-unit cartridge design, the IBM Ribbon Cassette System simplifies installation and removal by eliminating manual threading and winding. It snaps in or out in seconds. The Ribbon Cassette used with the IBM Lift-off Tape Cassette is available with black, blue, brown and green ribbons.



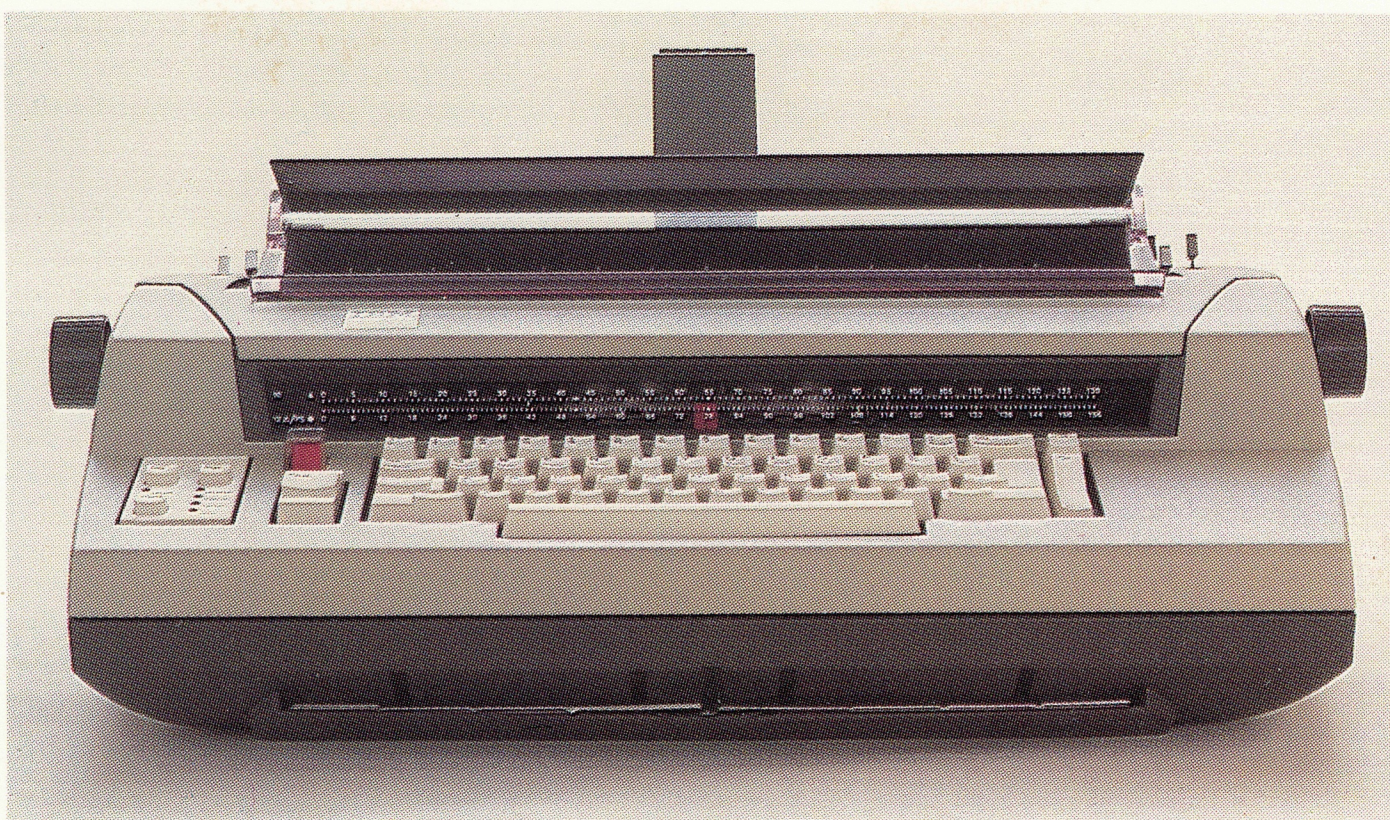
IBM Electronic Typewriter 65

The Electronic 65 helps make repetitive typing tasks easier and more pleasant to perform. A storage capacity of approximately 7,400 characters enables the typist to store frequently used letters, forms, phrases, sentences and short paragraphs—and have them played out *automatically*. And, a document revision capability enables line-by-line revision during playback.

The Electronic 65 also offers such *automatic* features as full-line error correction, justification, carrier return, word or line underscore, column layout, centering and indenting. Automatic number alignment helps speed statistical typing.

The Electronic 65 can store up to four frequently used formats of margins or tabs for quick reuse whenever they are needed. The Electronic 65 is available in triple pitch, offering either 10 or 12 character per inch or proportional spacing.

In addition to its many features and capabilities, one of the major advantages of the Electronic 65, is its *upgradeability*. Should you ever need greater storage capacity and increased revision capability, the Electronic 65 can be upgraded in your office to have the same capabilities as the Electronic 85.



IBM Correcting "Selectric" III Typewriter

Letter-Perfect Typing Every Time

The IBM "Selectric" III can help make your typed documents quick, clean and ready for signature the first time. No more lost time retyping an entire page because of a few errors. Typists can get letter-perfect originals every time, without manually erasing or correcting mistakes on originals.

Dual Pitch

It's like having two typewriters in one. A simple flick of a switch makes it possible to type either 10 or 12 characters per inch. Use 10 pitch for correspondence and whenever you want easy-to-read results. Switch to 12 pitch when you're typing forms or lengthy text.

Paper Bail Release Lever

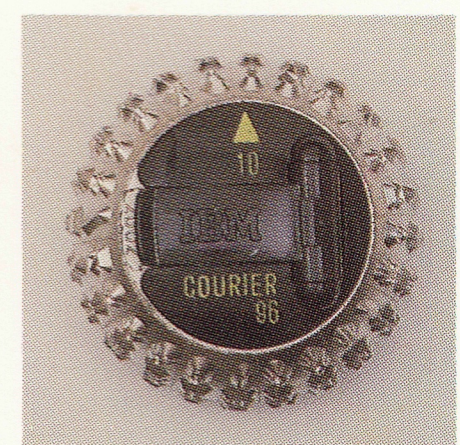
For easy access and control, the lever is located outside the sound hood.

Acoustical Sound Hood

This feature is designed for quiet operation. It also helps to reduce glare from overhead lighting, for a more pleasant working environment.

Familiar Keyboard

The IBM Correcting "Selectric" III Typewriter gives you a keyboard that is comfortable, solid and familiar and features keys that are 25% larger than earlier "Selectric" keys.



Quick-Change Type Styles

You can change a type size or style on the IBM Correcting "Selectric" III Typewriter quickly and easily. A wide range of popular type styles is available as are custom elements that permit the substitution of special symbols.

Page End Indicator / Paper Rest

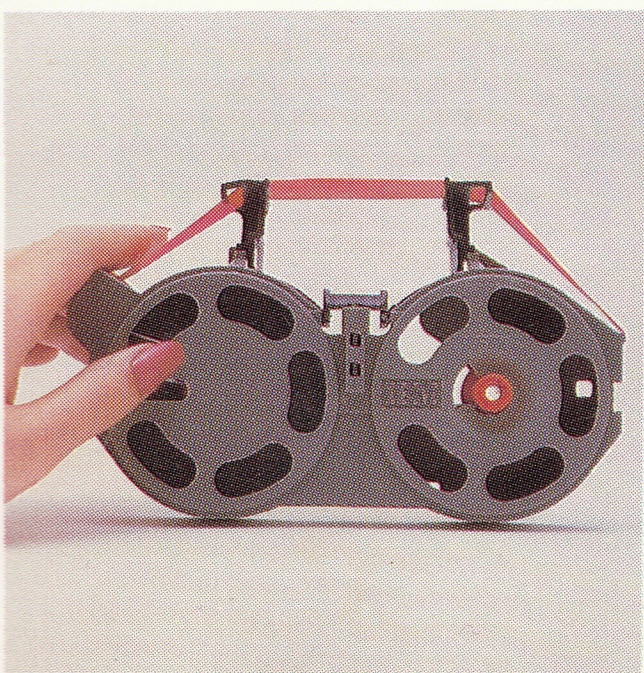
This feature can help give you uniform page endings (2-, 1½-, 1-inch margin) every time when typing a standard (8½ x 11") sheet. The indicator also doubles as a paper rest.

Lighted Margin Scale

On the dual-pitch model, the Lighted Margin Scale quickly shows you whether you're typing 10 or 12 pitch. A flick of the pitch selection lever switches from one margin scale to the other. The light is also a quick way to see if the typewriter is "on" or "off."

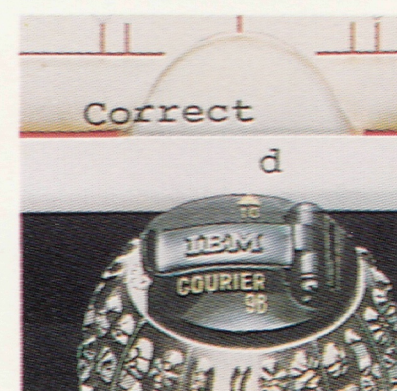
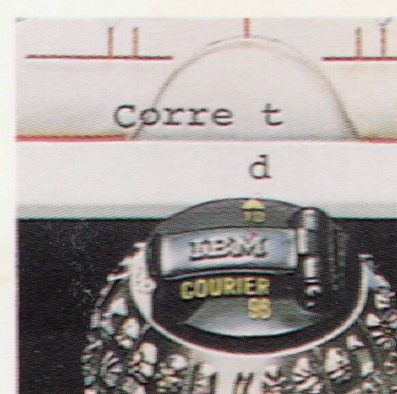
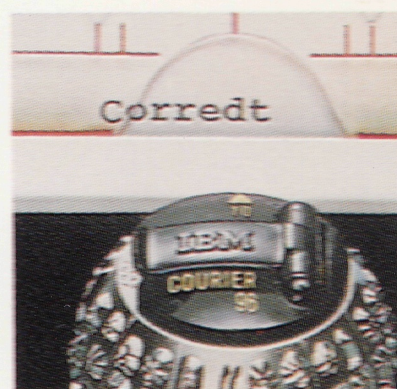
New IBM "Selectric" III Typewriter Ribbon Cassette

Simplified cassette design makes insertion and removal easy by eliminating manual threading and rewinding. Simply remove the used cassette and put in a new one, quickly and cleanly. And greater character capacity means less changing of ribbons.



Error Correction Feature

With the correcting feature built into the keyboard, correcting errors is as simple as backspacing with the correcting key, retyping the incorrect character and typing in the correct character. No need to resort to old-fashioned manual correction methods.



Color Choice

The standard color for the IBM Electronic Typewriter 85 and 65 is Pebble Gray. The Correcting "Selectric" III comes in Topaz Bronze. Other colors are available for IBM Electronic Typewriters and the Correcting "Selectric" at a nominal cost.

IBM Service

IBM service is available under an IBM Maintenance Agreement. The agreement provides service as required, to help keep your IBM Electronic Typewriters or Correcting "Selectric" III operating at maximum efficiency.

**The power and
of electronic t**

Rose Marie Nafarrate
Account Representative

Information Systems Group
National Marketing Division

Branch Marketing Center
6245 East Broadway
Tucson Arizona 85711
602 748 6030

IBM

241 570 NET 30 = 1852
REAL TIME = 1-3 WEEKS

The power of today's technology in IBM Electronic Typewriters moves typing to a high level of ease and efficiency. The Electronic 85 provides time-saving enhancements that help typists achieve increased productivity. Among them, a 15,500 character storage capacity and an electronic document revision capability.

The Electronic 65 has many of the same features as the Electronic 85, but it has a storage capacity of approximately 7,400 characters, and line-by-line document revision. However, it can be *upgraded* in your office to have the same capabilities as the Electronic 85.

Many typing tasks that must be done manually on conventional typewriters—such as indenting, centering and underscoring (word or line), setting margins and tabs, and other time-consuming chores are automated on both the Electronic 85 and the

Electronic 65. Both typewriters offer the additional capabilities of triple pitch, document/phrase storage, and automatic justification.

For still more convenience and comfort, IBM Electronic Typewriters are designed for quieter operation and feature large, non-reflective, light-colored keys to help eliminate distracting glare from room lights. Moreover, the electronic keyboard has fewer mechanical parts to help ensure greater reliability, availability and serviceability.

Also available is the IBM Correcting "Selectric" III Typewriter, which offers many time-saving typing features. It allows a typist to turn out documents that are ready for signature the first time without losing time in manually correcting or erasing mistakes.



IBM Typewriter features at a glance:

	IBM Electronic 85	IBM Electronic 65	IBM Correcting "Selectric" III Model 6705
Approximate character storage capacity	15,500	7,400	0
Document storage	Yes	Yes	No
Phrase storage	Yes	Yes	No
Memory control panel	Yes	Yes	No
Full-line error correction	Yes	Yes	No
Electronic document revision	Yes	Partial*	No
Format storage (tabs, margins)	4	4	1
Automatic carrier return	Yes	Yes	No
Maximum characters in stroke storage	31	31	1
Automatic underscoring (word or line)	Yes	Yes	No
Automatic number alignment	Yes	Yes	No
Automatic column layout	Yes	Yes	No
Automatic centering	Yes	Yes	No
Automatic indenting	Yes	Yes	No
Automatic justification	Yes	Yes	No
Triple pitch (10 or 12 characters per inch or proportional spacing)	Yes	Yes	No**
Semi-automatic paper insertion	Yes	No	No
Lighted carrier position indicator	Yes	No	No***
Type styles (2 standard—others optional)	43	43	43
Case colors (1 standard—others optional)	5	5	8
Upgradeable	No	Yes	No

* Line-by-line during playback

** 10 and 12 pitch only

*** Lighted margin scale

IBM Typewriter Specifications

Electronic Typewriters

Correcting "Selectric" III Typewriter

	Standard Carriage	Wide Carriage	Model 6700 Model 6701	Model 6705
Maximum Paper Accommodation:	393.7 mm (15.5")	485.1 mm (19.1")	343 mm (13.5")	394 mm (15.5")
Writing Line:	330.2 mm (13.0")	421.6 mm (16.6")	279 mm (11.0")	330 mm (13.0")
Case Width at Widest Point:*	549.4 mm (21.6")	641.0 mm (25.2")	470 mm (18.5")	521 mm (20.5")
Outside Width (Platen Knob to Platen Knob):	613.0 mm (24.1")	704.4 mm (27.7")	514 mm (20.25")	565 mm (22.25")
Depth (Front to Back):*	453.2 mm (17.8")	453.2 mm (17.8")	394 mm (15.5")	394 mm (15.5")
Height (Highest point of case to desktop):*	177.5 mm (7.0")	177.5 mm (7.0")	180 mm (7.1")	180 mm (7.1")
Weight (approx.):	20.6 kg (45.5 lbs)	22.4 kg (49.5 lbs)	17 kg (37 lbs)	18 kg (39 lbs)

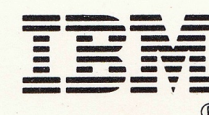
*Tolerances for these dimensions will be plus or minus 2.5 mm (.100")

IBM offers a variety of products to satisfy most typing requirements. If you would like more information, please contact your local IBM branch office.

To order supplies and IBM Synergetix™ furniture, call *IBM Direct*, toll free, 1 800 631-5582. In Alaska and Hawaii, call 1 800 526-2484.

References in this publication to IBM products or services do not imply that IBM intends to make them available outside the United States.

Photographs show engineering design models. Changes may be incorporated on production models.



International Business Machines Corporation
Department 787
4111 Northside Parkway
Post Office Box 2150
Atlanta, Georgia 30055

©Copyright International Business Machines Corporation, 1982
Printed in USA G540-3056-1
202/210